

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Dennison, et al

Serial No: 08/848,082

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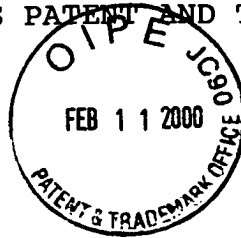
Title: CELLULAR TELEPHONE SYSTEM THAT USES POSITION OF  
A MOBILE UNIT TO MAKE CALL MANAGEMENT DECISIONS

Hon. Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Sir:

Examiner: N. Maung

Art Unit: 2744



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RESPONSE

In response to the Office Action dated 11/08/99, please  
amend the above-identified patent application as follows.

IN THE CLAIMS:

Please amend Claim 30 as follows.

2930 (Amended). A method of making communication process  
management decisions in two neighboring wireless over-the-air  
communications systems each having its own cell sites,  
comprising:

- A) maintaining signal strength in [all] cell sites at borders  
between two neighboring wireless over-the-air communications  
systems at a maximum [permissible] level [for the area  
immediately adjacent to each cell site];
- B) establishing an exact geographic location for a mobile unit;
- C) matching the geographic location of the mobile unit to a  
wireless over-the-air communication system [cell site  
location], and selecting a [cell site] service provider  
based on such location matching; and

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